_ u · •TILITY		Attorney Docket No.	210119US0CONT					
	SPATENT APPLICATION	First Inventor or Applicatio	n Identifier Will	liam M. CANFIELD				
	TRANSMITTAL Transmitted in the control of the cont	TILLE METHODS FOR PRODUCING HIGHLY PHOSPHORYLATED LYSOSOMAL HYDROLASES						
	io o	Assignee Name NOVAZYME PYHARMACEUTICALS, INC.						
	PT-0	Assignee Address: 800 Research Parkway, Suite 200, Oklahoma City, Oklahoma (173014						
And the Annual Committee of th								
	APPLICATION ELEMEN See MPEP chapter 600 concerning utility patent	TS application contents	Assistant Commissioner for Patents ADDRESS TO: Box Patent Application Washington, DC 20231					
1.	■ Fee Transmittal Form (e.g. PTO/SB (Submit an original and a duplicate for fee pro	(/17) ocessing)	ACCOMPANYING APPLICATION PARTS					
,	■ Specification =	Chaota 7:		gnment Papers (cover sheet & document(s))				
2.	■ Specification Total	Sheets 74		cation Data Sheet, 2 pages, See 37 CFR 1.76				
			9. 🗆 37 C.	F.R. §3.73(b) Statement Power of Attorney there is an assignee)				
3.	■ Drawing(s) (35 U.S.C. 113) Total	Sheets 4	10. 🗆 Engli	sh Translation Document (if applicable)				
١.			¹¹¹ ■ State	mation Disclosure Copies of IDS ment (IDS)/PTO-1449				
4.		Pages 2		minary Amendment				
	a. Newly executed (original or cop			Advance Serial No. Postcard				
	 b. ■ Copy from a prior application (3 (for continuation / divisional w/ box i. □ DELETION OF INVENTO 	R(S)	ľ	fied Copy of Priority Document(s) sign priority is claimed)				
O	the pnor application, see 37 C.F. 1.33(b).	ing inventor(s) named in .R. §1 63(d)(2) and	15. □ Appli See 3	cant claims small entity status. 7 CFR 1 27				
	CD-ROM or CD-R in duplicate, large Program (Appendix)		16. ■ Othe	Pr: Request for Priority				
U6.	Nucleotide and/or Amino Acid Sequ (if applicable, all necessary)							
12.0	a. Computer Readable Form (CRI	*						
N a	b. Specification or Sequence Listing or							
THE PART	i. CD-ROM or CD-R (2 copi	es); or						
20 J	ii. Paper							
Ö	c. Statement verifying identity of above copies							
7.7.								
0	■ Continuation □ Divisional □ Continuation-in-part (CIP) of prior application no.: 09/635,872							
	Prior application information: Examin			Group Art Unit: 1318				
For COMTNUATION OR DIVISIONAL APPS only: The entire disclosure of the prior application, from which an oath or declaration is supplied under Box 4b, is considered a part of the accompanying continuation or disclosed application and is hereby incorporated by reference. The incorporation <u>can only</u> be relied upon when a portion has been inadvertently omitted from the submitted application parts.								
18.	Amend the specification by inserting before	ore the first line the se	entence:					
	This application is a Continuation	□ Division		ion-in-part (CIP)				
_	of application Serial No. 09/635,872 Filed on August 10, 2000, pending.							
	☐ Which was published in English							
	Which was not published in English This application claims priority of provisi	ional application 2		20450 004				
_	This application claims priority of provisi	onal application Sena	II NO. (60/153,831 Filed September 14, 1999				
		19. CORRESPOND	ENCE ADDRE	ss				
	22850 (703) 413-3000							
FACSIMILE: (703) 413-2220								
Г	Name Pick of Day 1							
L	Name: Richard D Chinn, Ph.D.			Registration No.: 34,305				

Signature:

Name:

Daniel J. Pereira, Ph.D.

Date:

45,518

Registration No.:

Docket No.

FOR:

210119US0CONT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INVENTOR(S) William M. CANFIELD

SERIAL NO: New Application

FILING DATE: Herewith

METHOD FOR PRODUCING HIGHLY PHOSPHORYLATED LYSOSOMAL HYDROLASES

FEE TRANSMITTAL

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

FOR	NUMBER FILED	NUMBER EXTRA	RATE	CALCULATIONS
TOTAL CLAIMS	24 - 20 =	0	× \$18 =	\$72.00
INDEPENDENT CLAIMS	2 - 3 =	0	× \$80 =	\$0.00
□ MULTIPLE DEPENDE	MULTIPLE DEPENDENT CLAIMS (If applicable) + \$270 =			
□ LATE FILING OF DEC	LATE FILING OF DECLARATION +			\$0.00
	\$710.00			
	\$782.00			
□ REDUCTION BY 50%	\$0.00			
□ FILING IN NON-ENGLISH LANGUAGE			+ \$130 =	\$0.00
□ RECORDATION OF AS	SSIGNMENT		+ \$40 =	\$0.00
			TOTAL	\$782.00

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A duplicate copy of this sheet is enclosed.

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to cover the filing fee is enclosed.

The Commissioner is hereby authorized to charge any additional fees which may be required for the papers being filed herewith and for which no check is enclosed herewith, or credit any overpayment to Deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

Respectfully Submitted,

OBLON, SPIVAK, McCLELLAND.

MATER & NEUSTADT, P.C.

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Daniel J. Pereira, Ph.D. Registration No. 45,518

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DOBOKOZE DPOR

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

William W. CANFIELD : ATTN: APPLICATION BRANCH

SERIAL NO. NEW U.S. APPLICATION

FILED: HEREWITH

FOR: METHODS FOR PRODUCING HIGHLY PHOSPHORYLATED LYSOSOMAL

HYDROLASES

STATEMENT

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

Applicants are submitting a Sequence Listing and a corresponding computerreadable Sequence Listing with the application filed herewith. The sequence information recorded in the corresponding computer-readable Sequence Listing is identical to the paper copy of the substitute Sequence Listing.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND, MAIER & NEUSTADT, P.C.

Richard L. Chinn, Ph.D. Attorney of Record Registration No. 34,305

Daniel J. Pereira, Ph.D. Registration No. 45,518



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NEO DIP